

In the Claims:

1. (currently amended) A liquid detergent composition comprising an enzyme and a coated bleaching agent, wherein the coating material of the bleaching agent is a substrate for the enzyme, and wherein the enzyme is separated from coating of the bleaching agent by being coated with a coating that is sensitive to a change of at least one physical parameters selected from the group consisting of pH, temperature, osmotic pressure and ionic strength.
2. (cancelled)
3. (previously presented) A detergent composition according to claim 1 wherein, the material is selected from the group consisting of protein, either of animal or vegetal origin, starch, fat and a mixture thereof.
4. (currently amended) A detergent composition according to claim 3 wherein, the bleaching coating material is a protein.
5. (previously presented) A detergent composition according to claim 1 wherein, the enzyme is a protease.
6. (previously presented) A detergent composition according to claim 1 wherein, the bleaching agent is a halogen releasing bleach or an oxygen releasing bleach
7. (previously presented) A detergent composition according to claim 6 wherein, the bleaching agent has an average size from 100 μ to 2500 μ .
8. (previously presented) A detergent composition according to claim 1 wherein, the bleaching agent consists of a hydrogen peroxide source and an organic peroxyacid bleach precursor compound.

9. (currently amended) A detergent composition according to claim 1 ~~2~~ wherein, the bleaching coating material is selected from the group consisting of protein, either of animal or vegetal origin, starch, fat and a mixture thereof.

10. (currently amended) A detergent composition according to claim 9 wherein, the bleaching coating material is a protein.

11. (previously presented) A detergent composition according to claim 7 wherein, the bleaching agent has an average size from 500μ to 2000μ.

12. (previously presented) A detergent composition according to claim 11 wherein, the bleaching agent has an average size from 700μ to 1500μ.